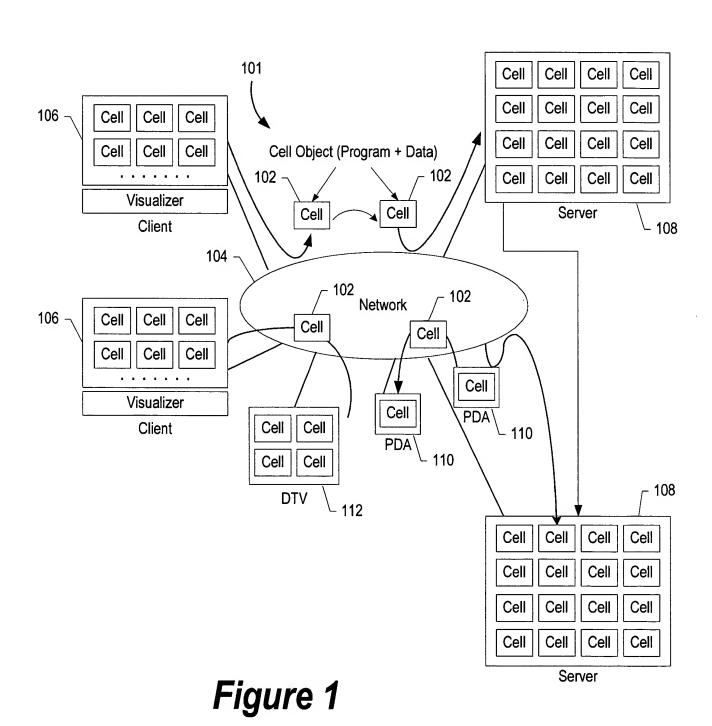
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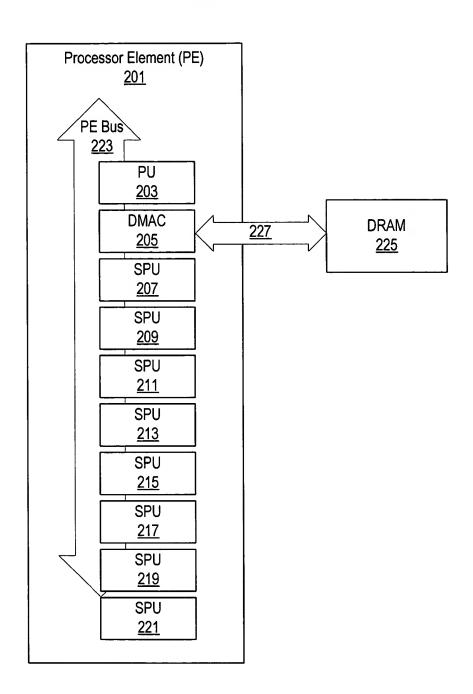


Figure 2

Docket No. AUS920030791US1 Aguilar, et al.

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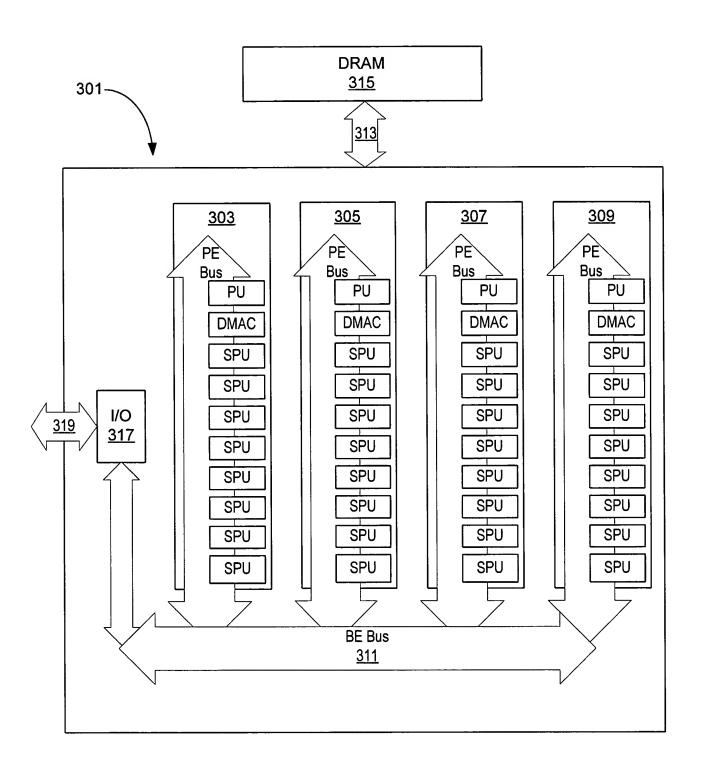


Figure 3

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System and Meth d f r Pr cessor D dicated Code Handling in a Multi-Processor Envir nm nt

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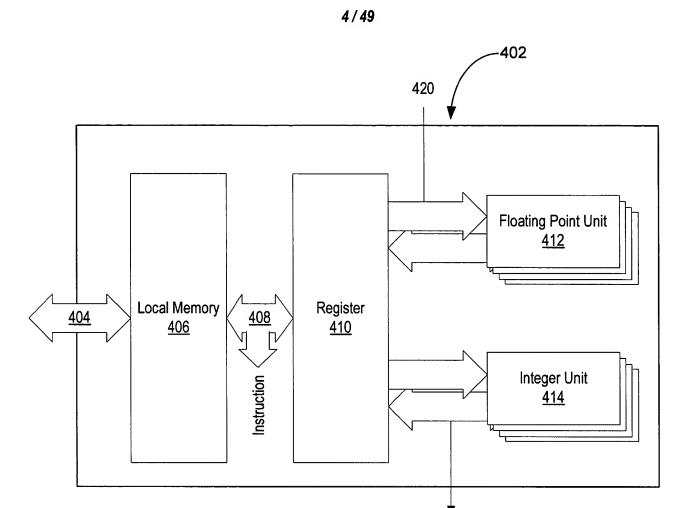


Figure 4

418

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Syst m and Meth d f r Proc ss r Dedicated C de Handling in a Multi-Pr cessor Environment

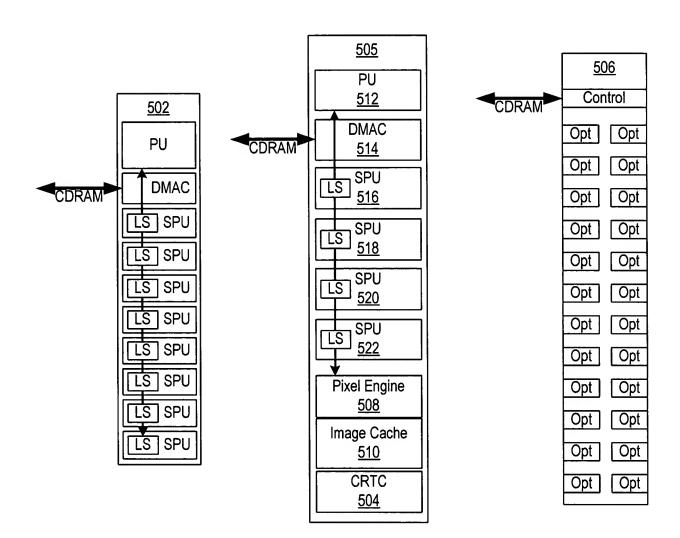
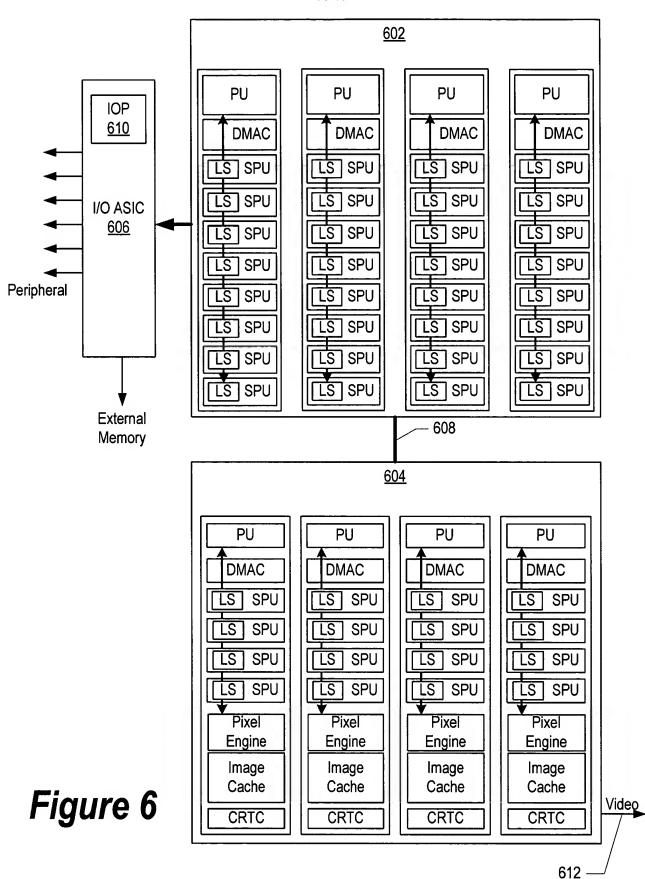


Figure 5

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System and Meth df rPr c ss rD dicat d Code Handling in a Multi-Proc ss r Environm nt

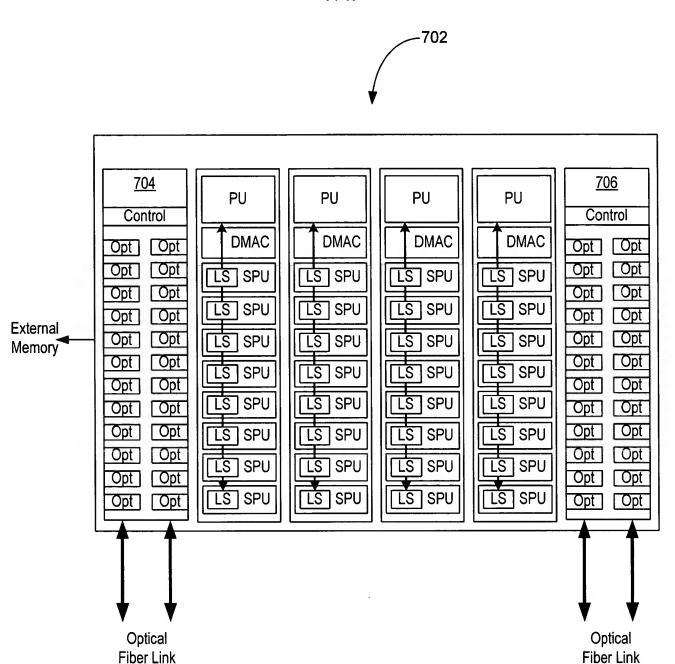


Figure 7

System and M thod f r Pr cess r Dedicated C de Handling in a Multi-Pr cess r Envir nment

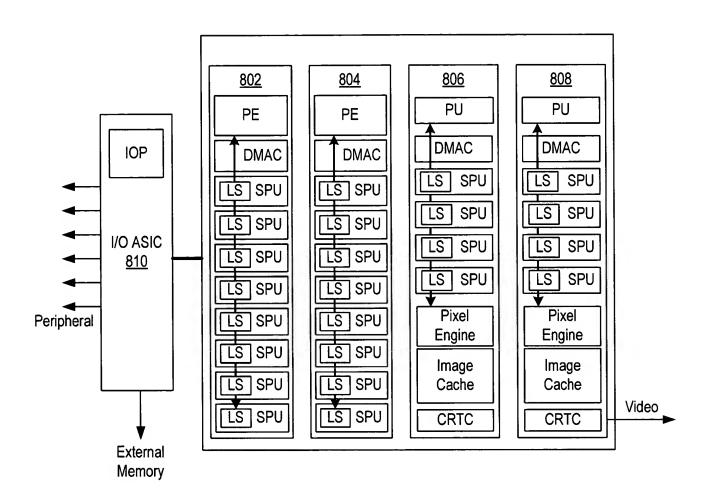


Figure 8

D cket No. AUS920030791US1 Aguilar, et al.

System and Meth df rPr cessor Dedicat dC de Handling in a Multi-Process r Environm nt

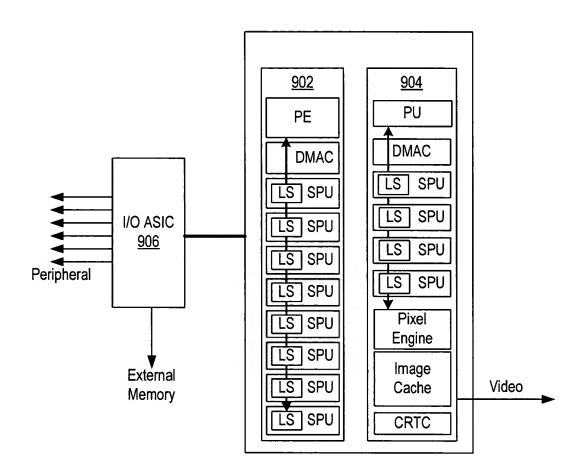


Figure 9

Docket No. AUS920030791US1 Aguilar, et al.

Syst m and M thod f r Pr cessor Dedicated Code Handling in a Multi-Pr cess r Envir nm nt

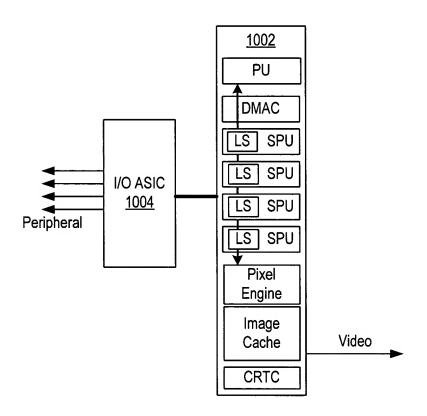
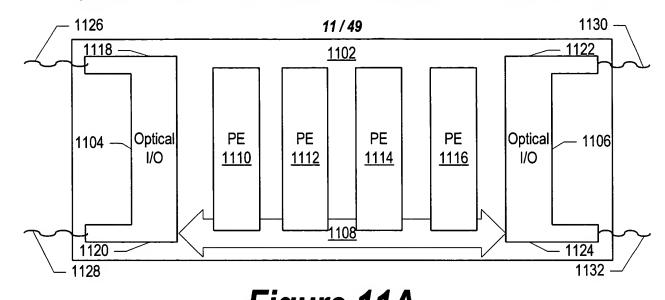


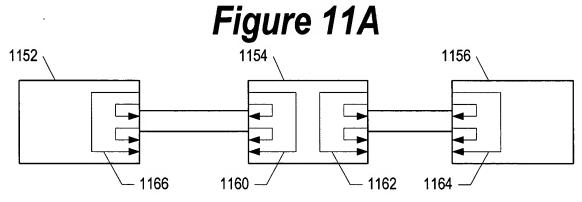
Figure 10

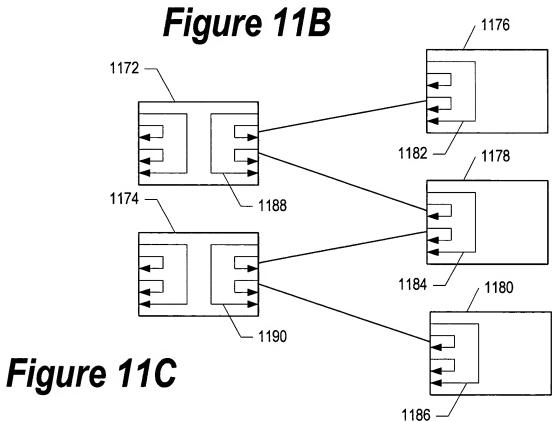
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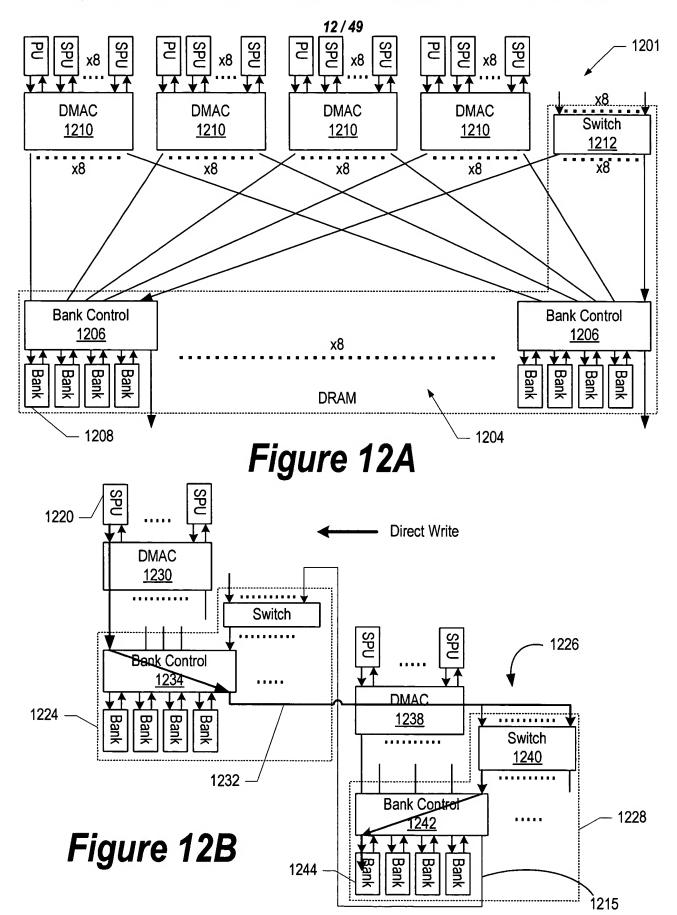






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Docket No. AUS920030791US1 Aguilar, et al.

Syst m and M thod f r Pr c ss r Dedicated Cod Handling in a Multi-Proc ss r Envir nment

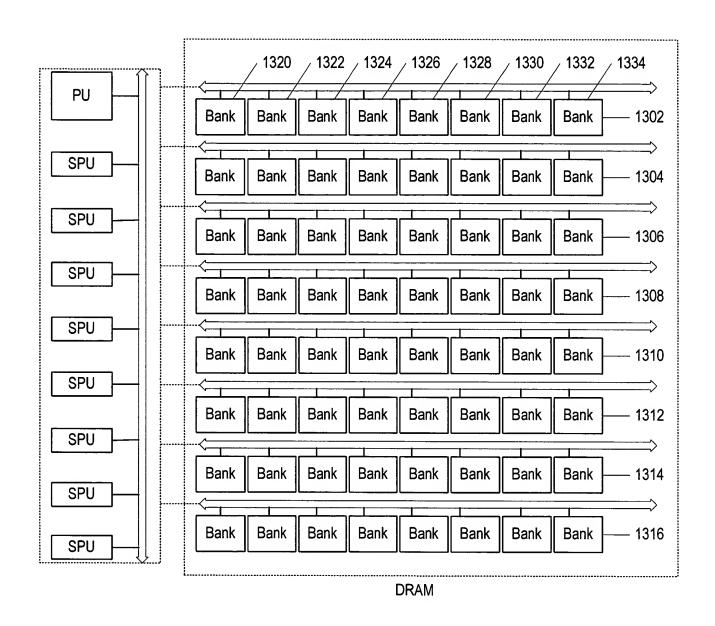


Figure 13

Dock t No. AUS920030791US1 Aguilar, et al.

System and M th df rPr cess rD dicated C de Handling in a Multi-Proc ss r Envir nm nt

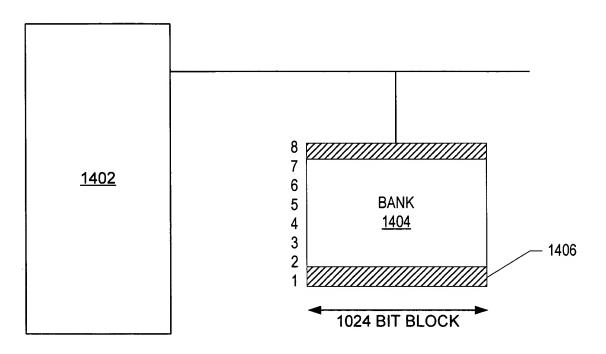


Figure 14A

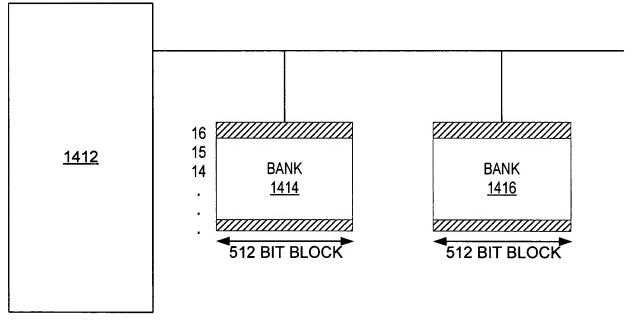


Figure 14B

System and Meth d for Proc ss r D dicated Code Handling in a Multi-Process r Envir nm nt

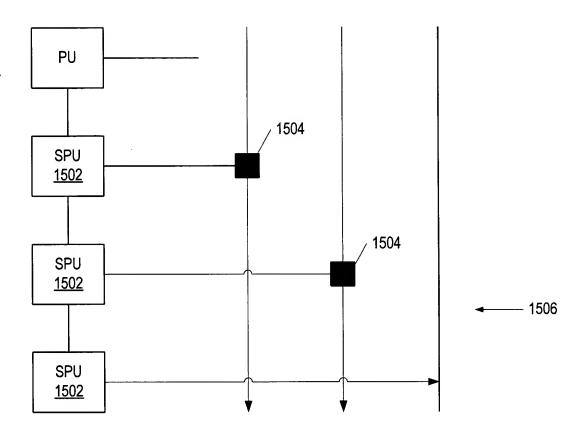


Figure 15

D cket N . AUS920030791US1 Aguilar, t al.

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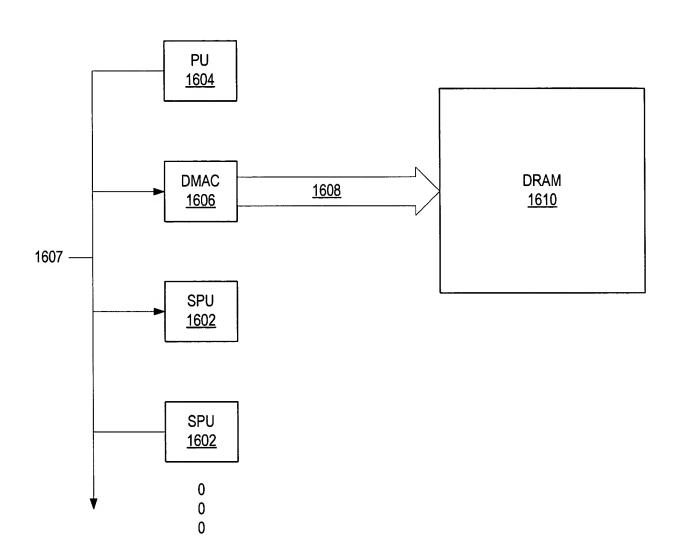
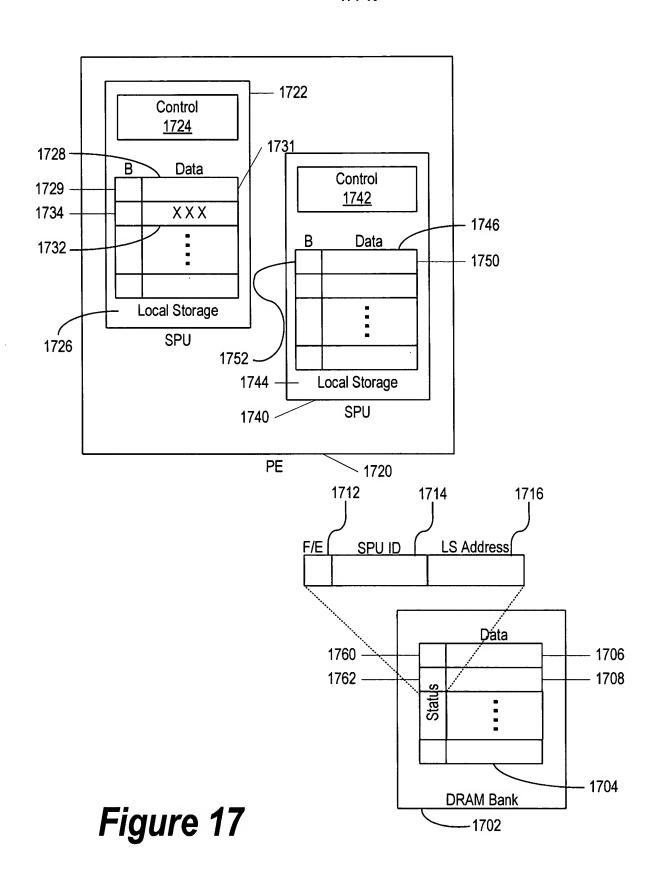


Figure 16

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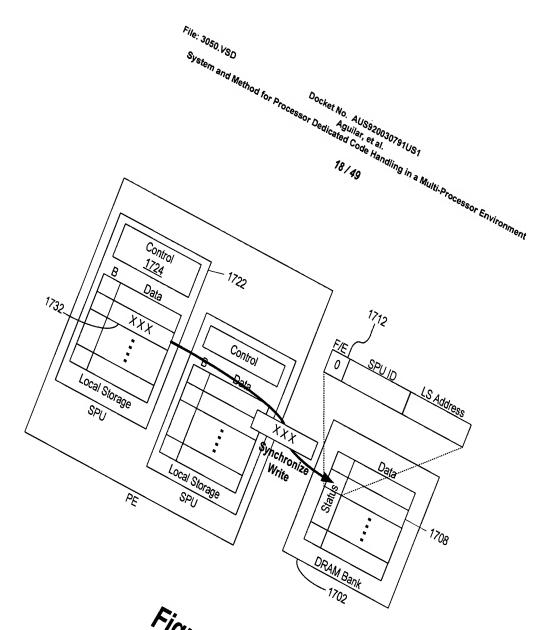


Figure 18

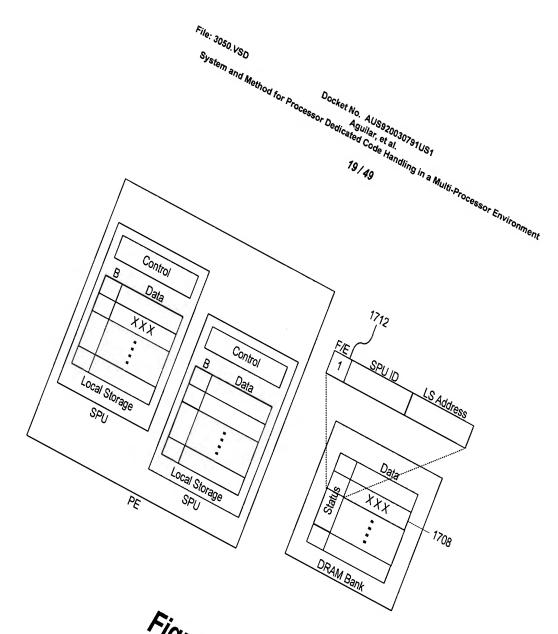
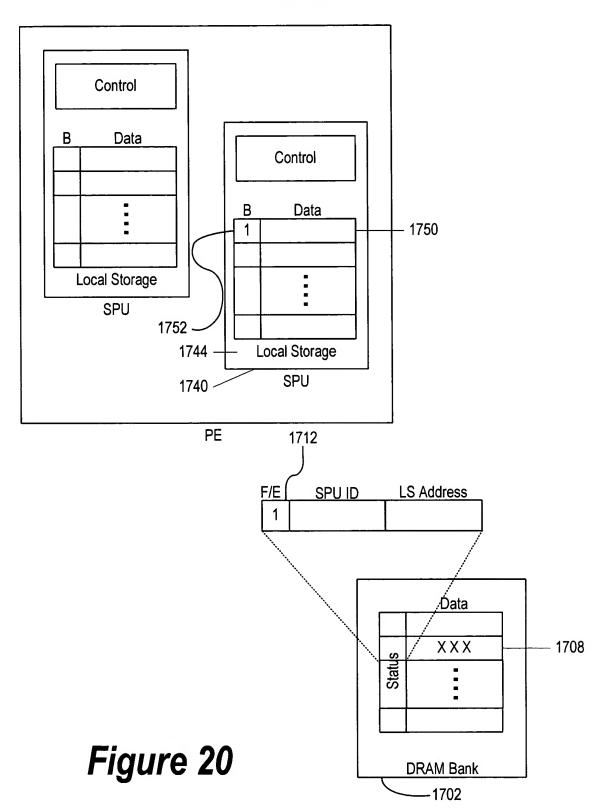


Figure 19

## Docket No. AUS920030791US1 Aguilar, et al.

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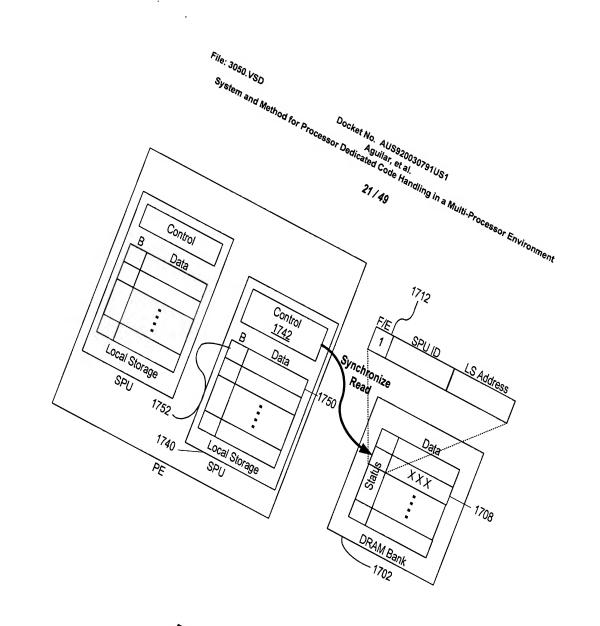


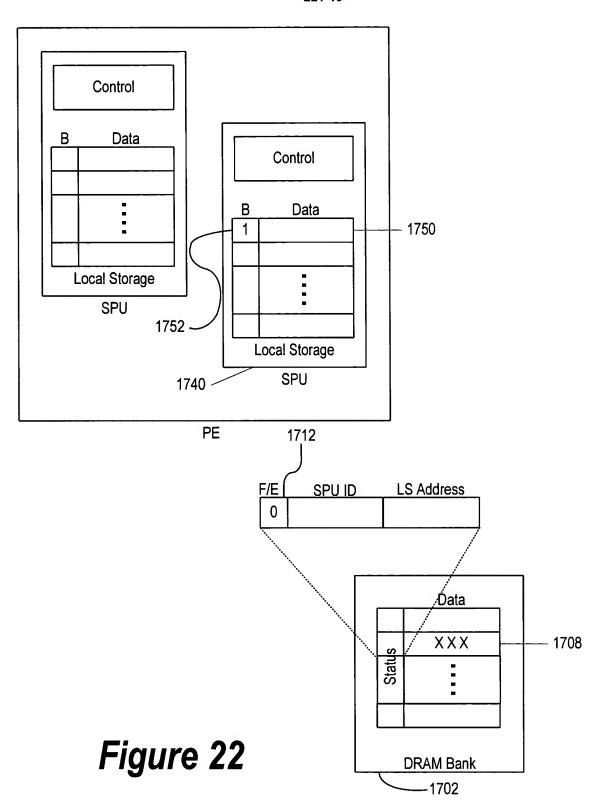
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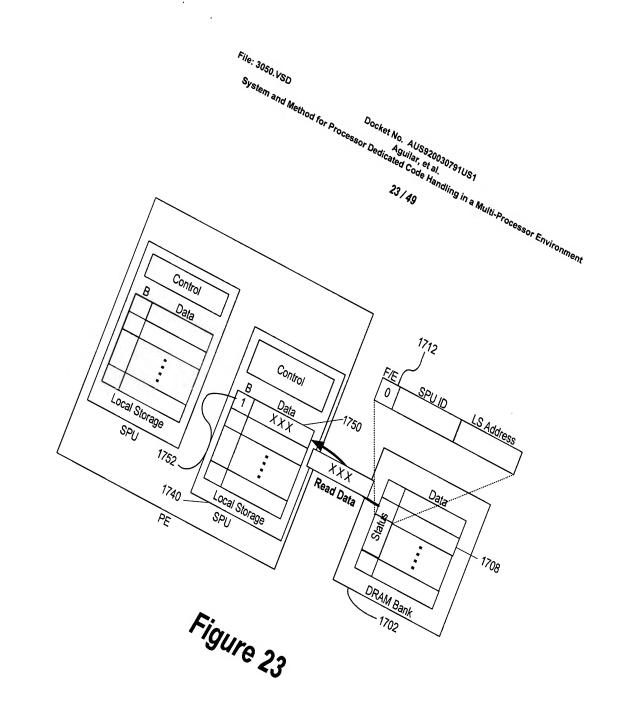
Docket No. AUS920030791US1

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22/49



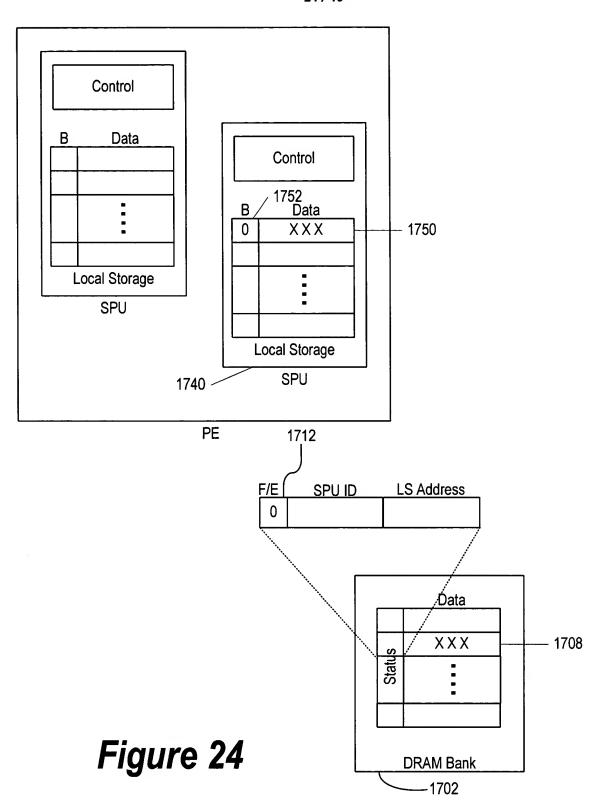


Docket No. AUS920030791US1

Aguilar, et al.

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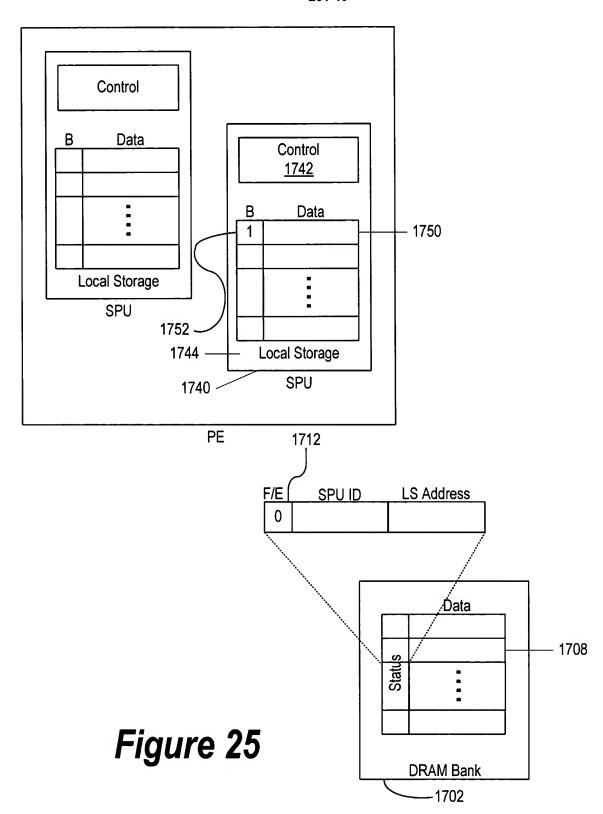
24/49



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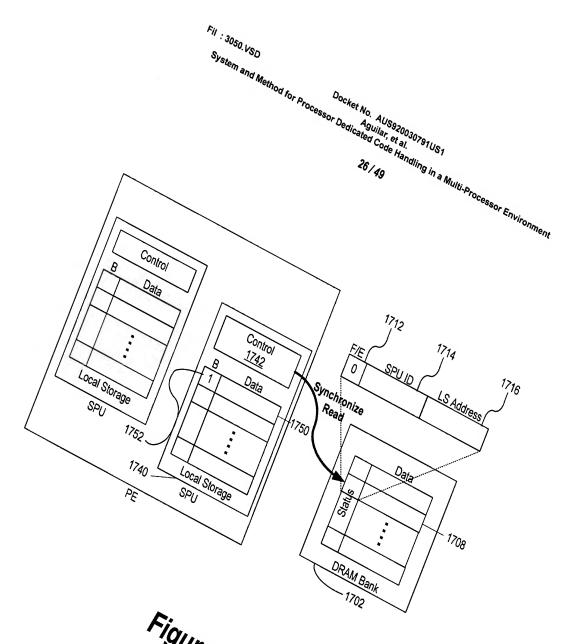


Figure 26

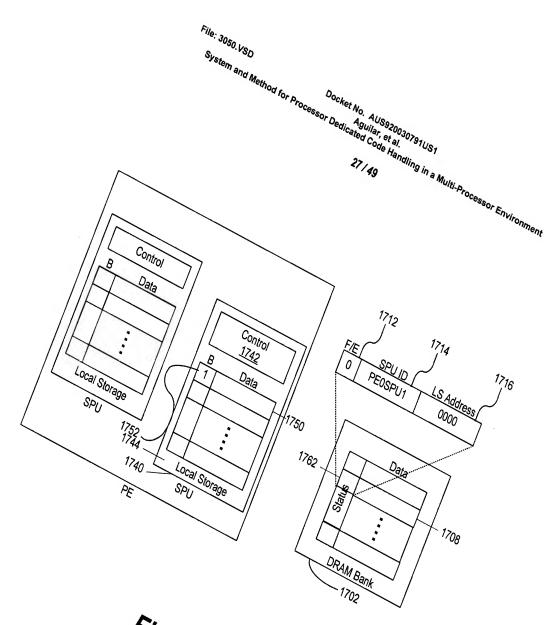


Figure 27

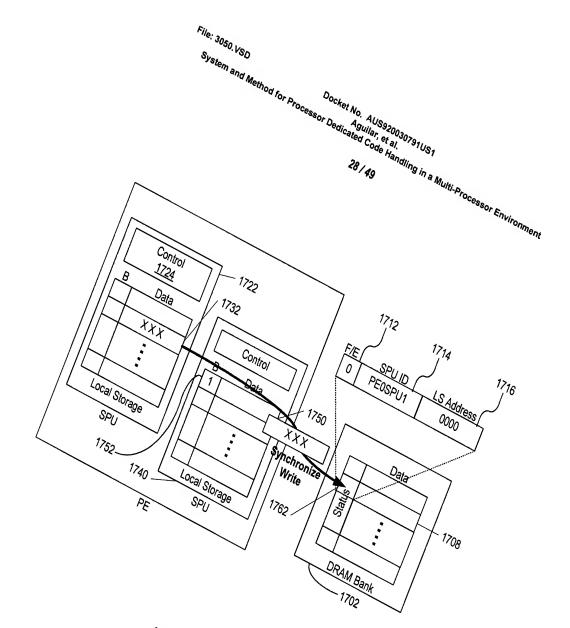
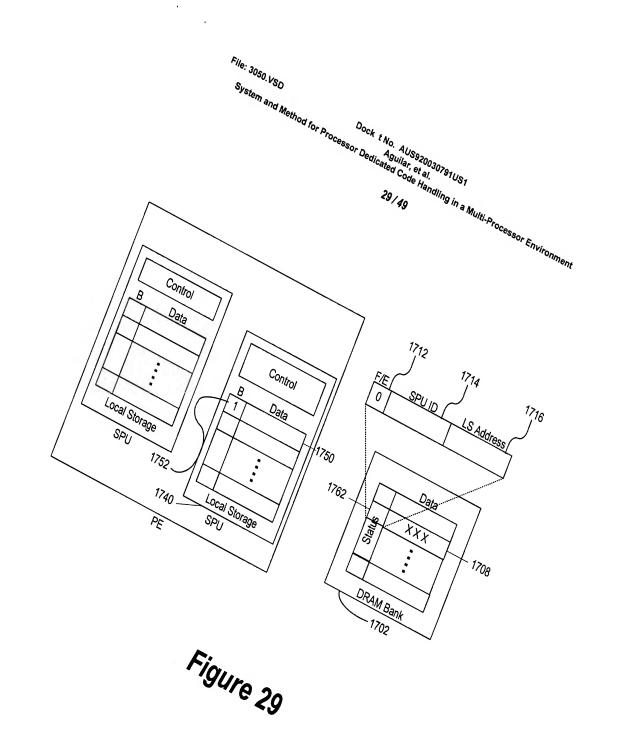


Figure 28



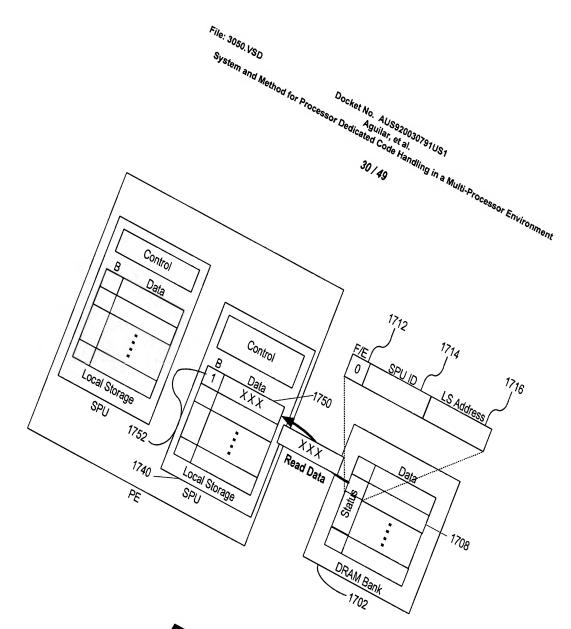


Figure 30

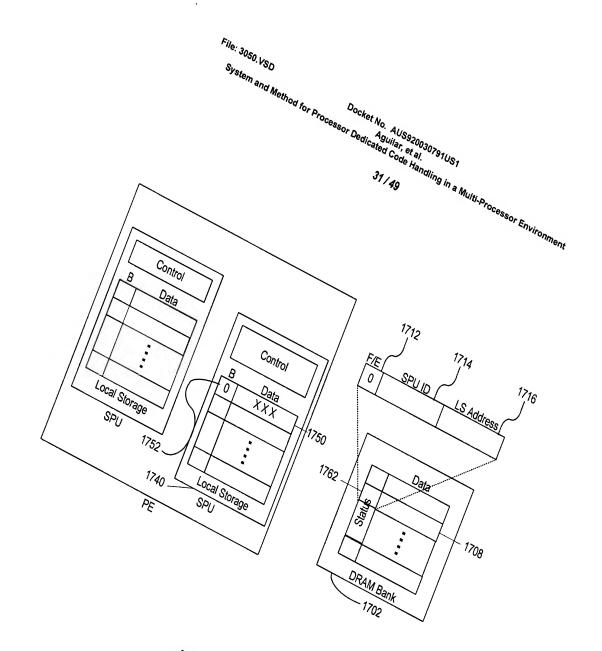


Figure 31

Docket No. AUS920030791US1 Aguilar, et al.

System and M thod f r Pr cessor Dedicated Code Handling in a Multi-Proc ss r Envir nm nt

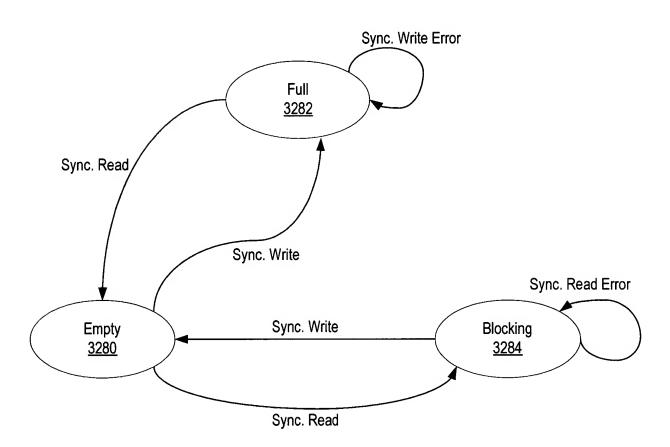


Figure 32

Docket No. AUS920030791US1 Aguilar, et al.

Syst m and Method f r Pr c ss r Dedicated Code Handling in a Multi-Pr c ssor Envir nment

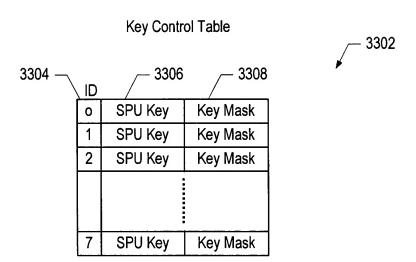


Figure 33

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Syst m and M th d for Processor Dedicated Code Handling in a Multi-Pr c ss r Environm nt

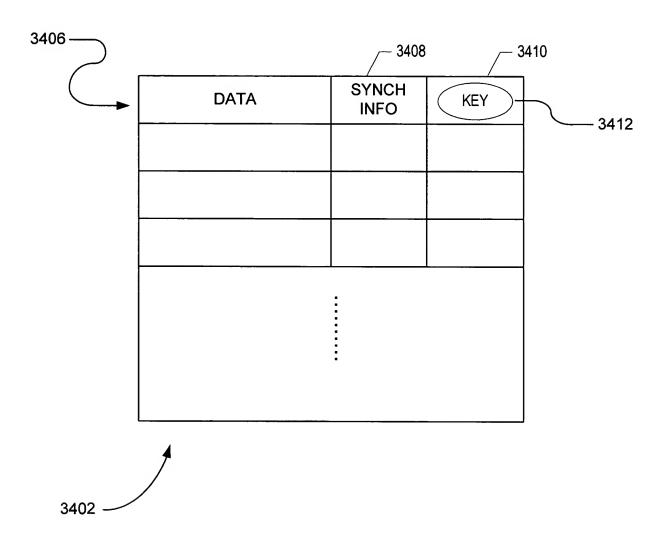


Figure 34

Docket No. AUS920030791US1 Aguilar, t al.

System and M thod f r Proc ssor Dedicated C de Handling in a Multi-Pr c ss r Environm nt

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## Memory Access Control Table

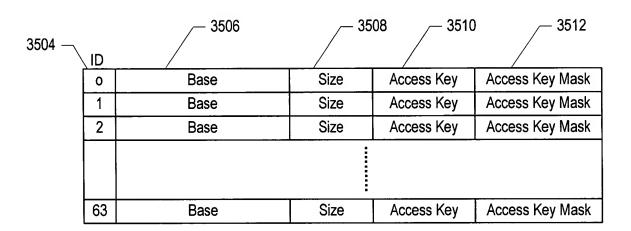




Figure 35

System and Meth d for Process r Dedicated Code Handling in a Multi-Pr cess r Environment

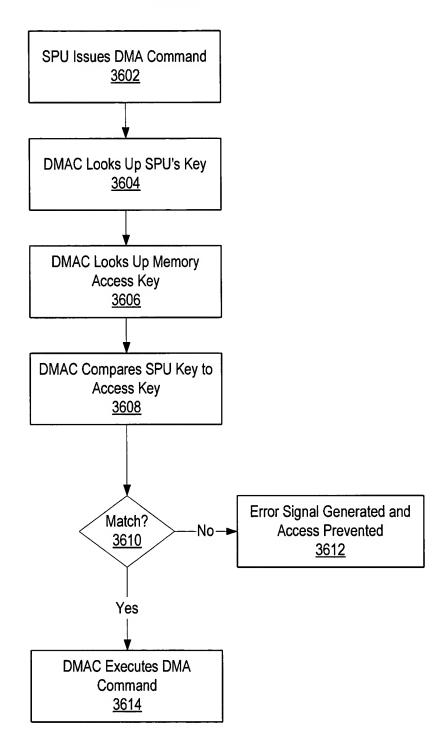


Figure 36

Docket No. AUS920030791US1 Aguilar, et al.

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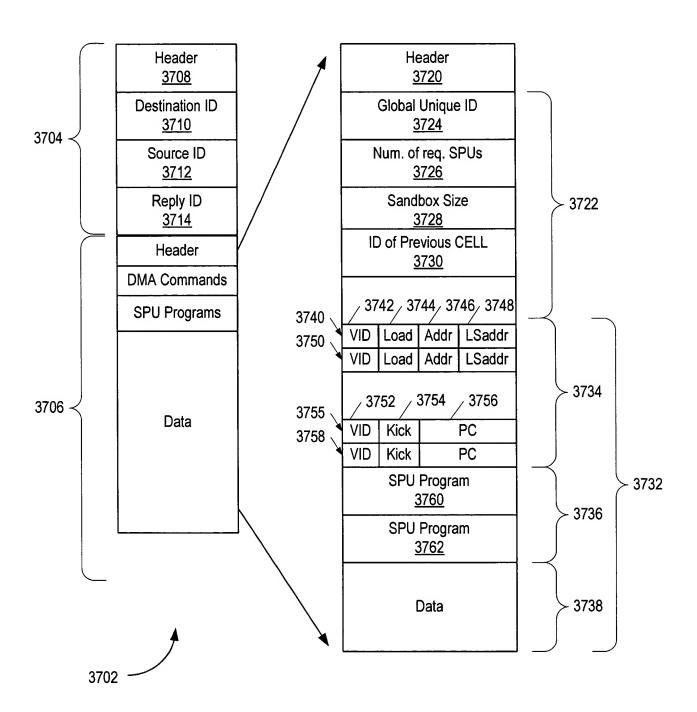


Figure 37

Dock t N . AUS920030791US1

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System and Meth df r Proc ss r Dedicated C de Handling in a Multi-Pr c ssor Environment

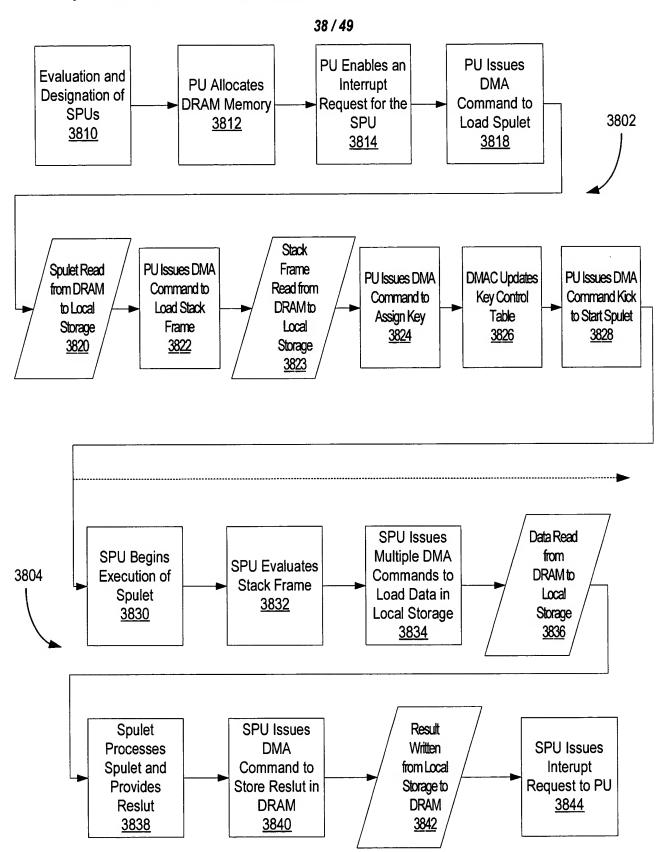


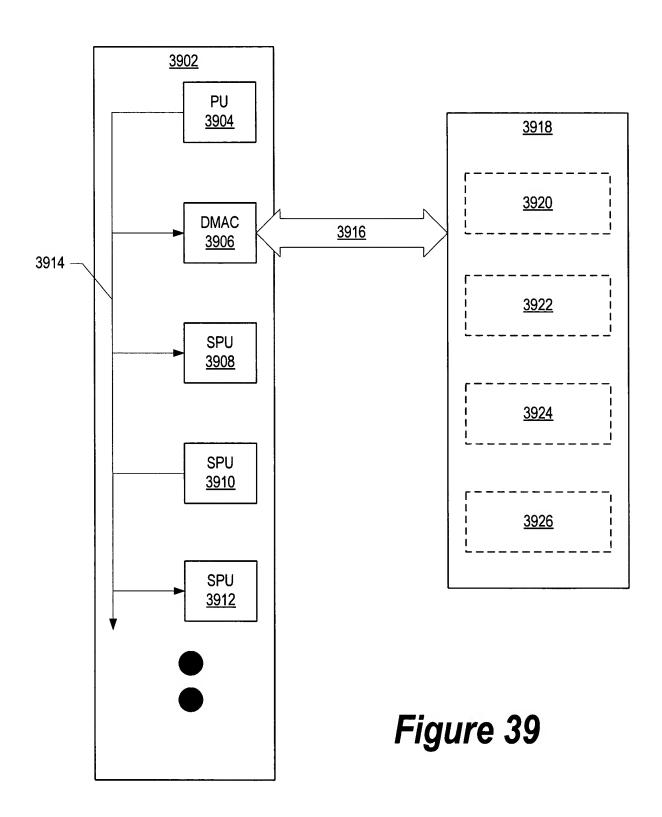
Figure 38

Dock tN . AUS920030791US1

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System and M th d f r Proc ss r Dedicated C de Handling in a Multi-Pr cessor Environment

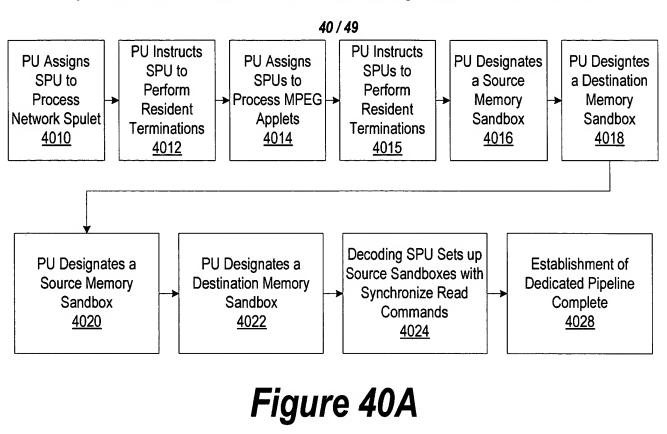




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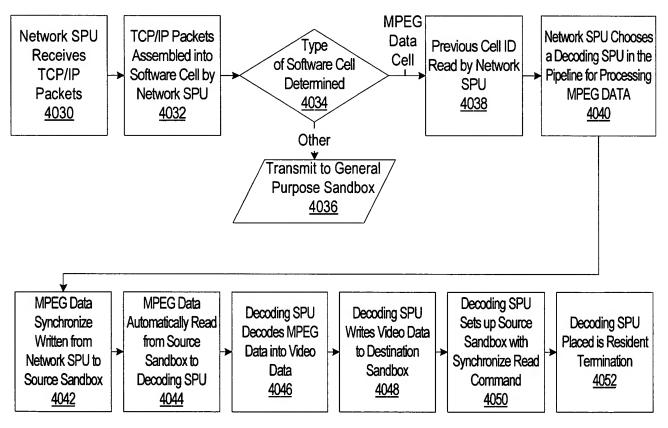


Figure 40B

Docket No. AUS920030791US1 Aguilar, et al.

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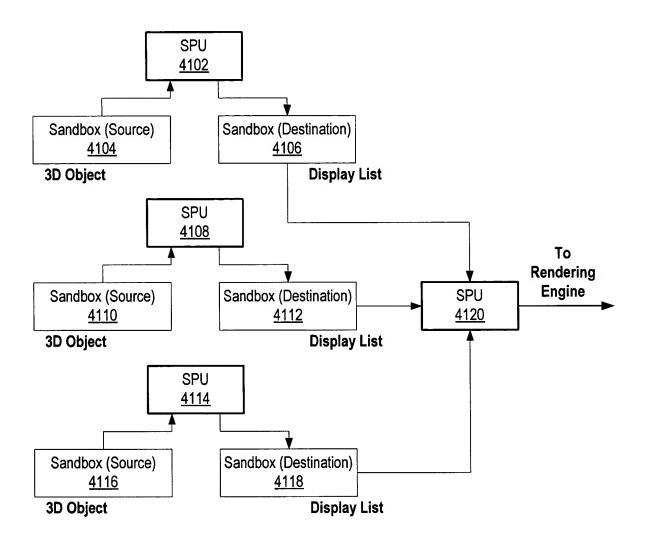


Figure 41

D cket No. AUS920030791US1 Aguilar, et al.

Syst m and M th df rPr c ss rDedicat d Code Handling in a Multi-Pr cessor Envir nm nt

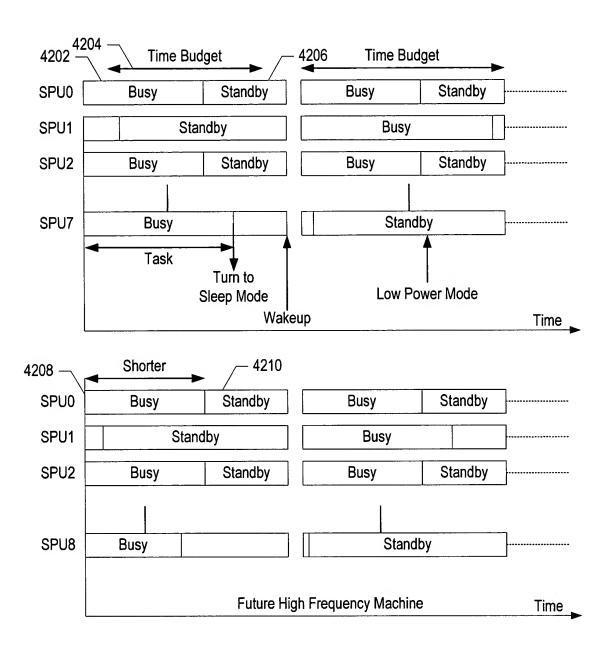
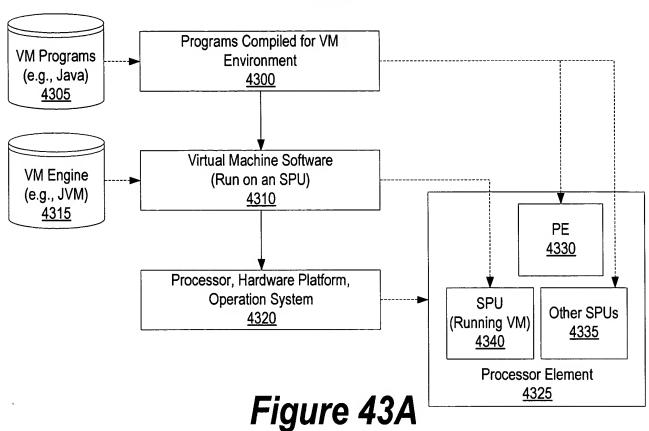


Figure 42

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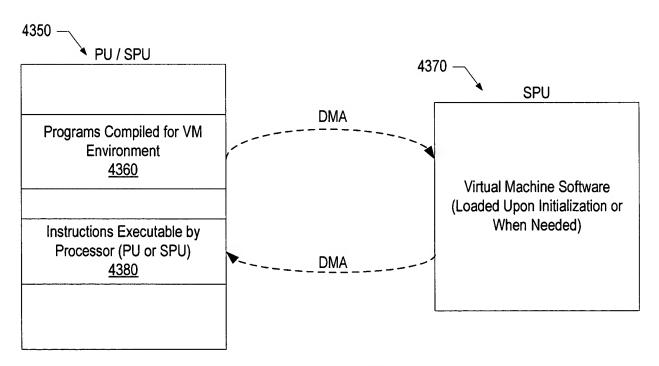


Figure 43B

Dock t No. AUS920030791US1 Aguilar, et al.

System and Method f r Pr c ss r D dicat d Code Handling in a Multi-Pr cess r Environment

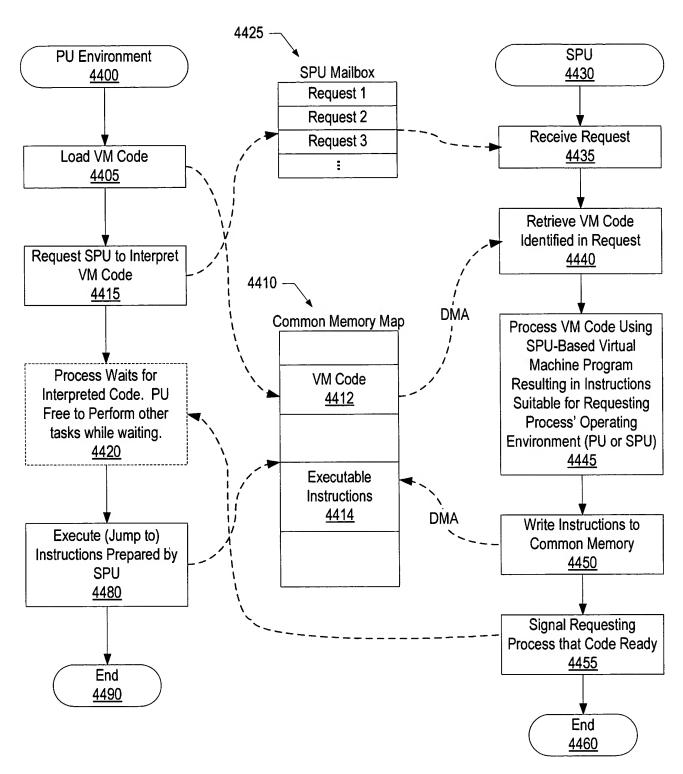
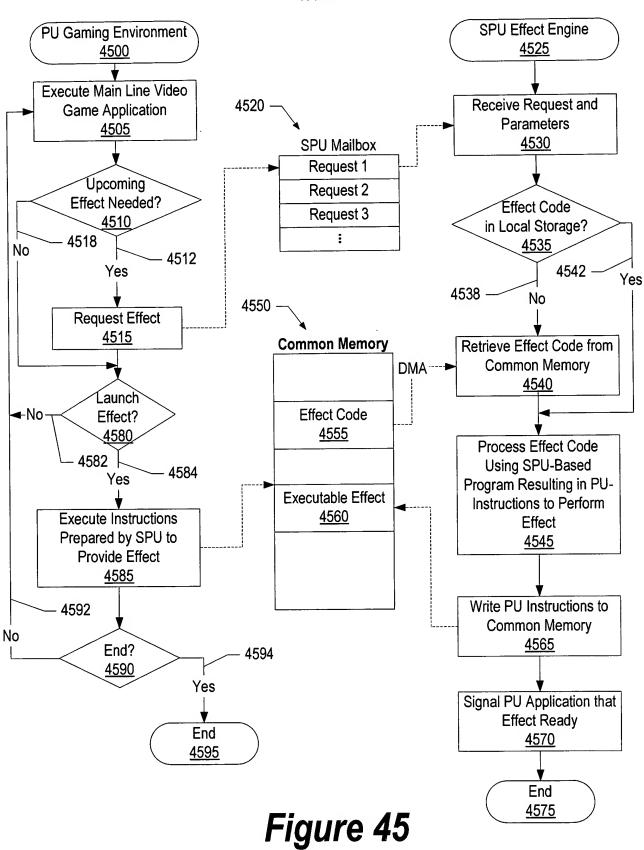


Figure 44

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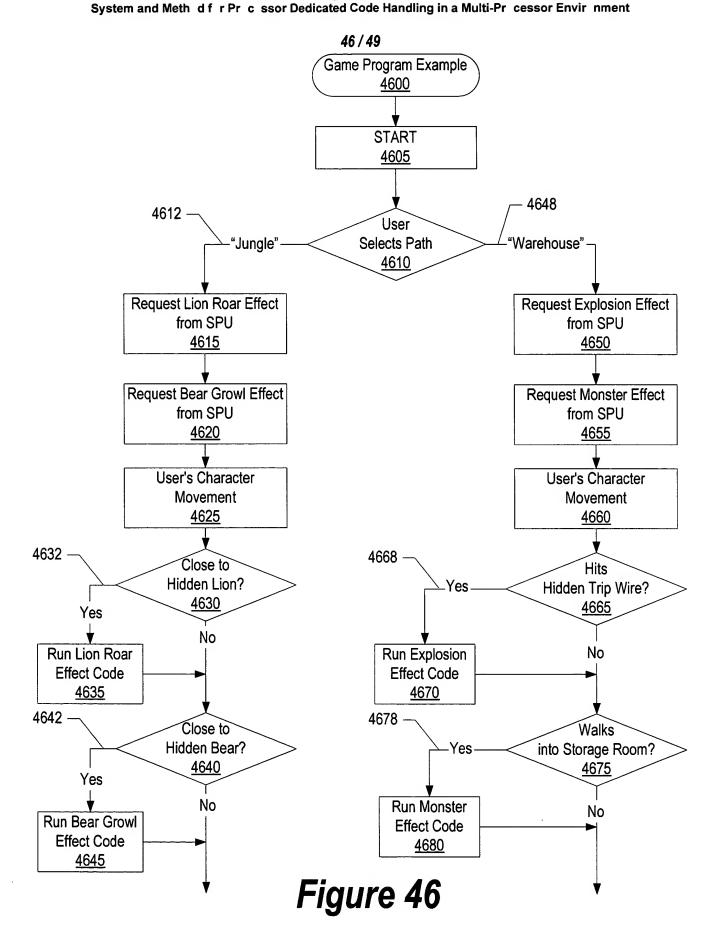
Docket No. AUS920030791US1 Aguilar, et al.

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File: 3050.VSD

D cket No. AUS920030791US1 Aguilar, et al.



Dock t N . AUS920030791US1 Aguilar, et al.

System and Meth df rPr c ss rD dicat dC de Handling in a Multi-Pr c ss rEnvir nm nt

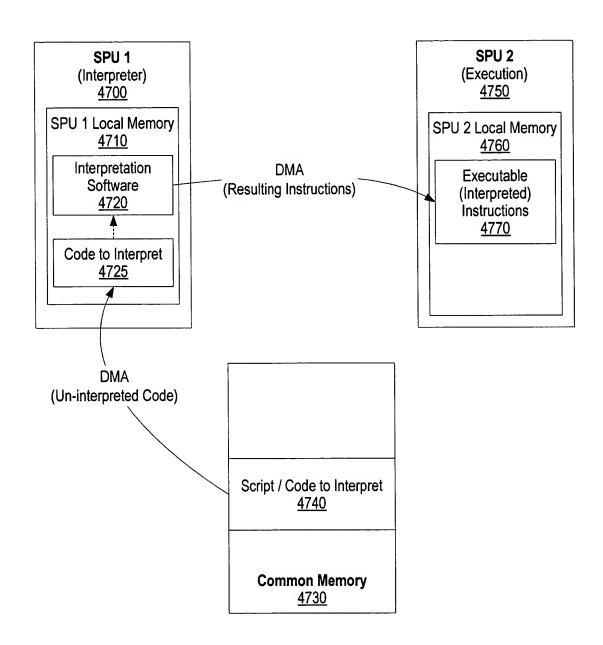
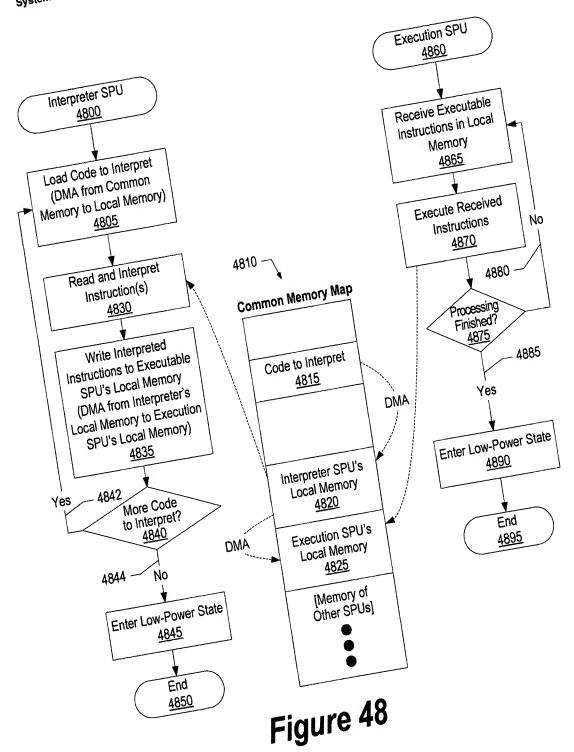


Figure 47

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File: 3050.VSD

# Docket No. AUS920030791US1 Aguilar, et al.

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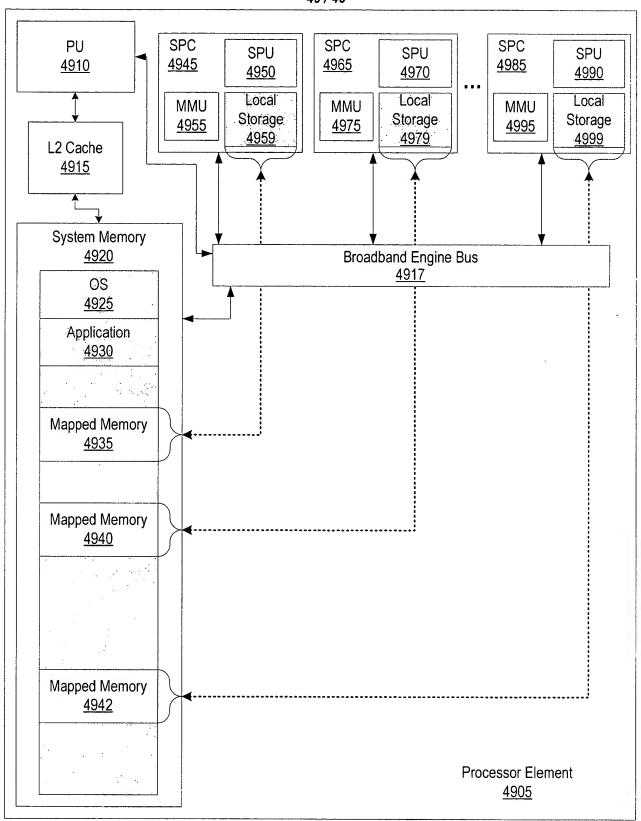


Figure 49